1 INONE NONE >12' >40' <4 <1/2° <3% -1,000'	2 DIAMOND 12' 34'-40' 1-2° 3.0-3.9%	RATING 3 BUTTON HOOK CLOVERLEAF CONTINUOUS ONE WAY 11' 12'-23' 6 2-3° 4.0-4.9%	4 TRUMPET 10' 4'-11' 3-4° 5.0-6.9%	SCISSOR & LEFTSIDE AT INTERCHANGE INTERSECTION TWO WAY <10' <4' ≥8 >4° >7% <400'	UNLIT WEIGHT (A) 2.0 2.0 1.5 3.0 1.0 13.0 3.2 2.0	LIGHTED WEIGHT (B) 1.0 1.0 1.0 2.5 0.5 0.8 5.0 2.8 1.8	DIFF (A-B) 1.0 1.0 0.5 0.5 0.5 0.2 8.0 0.4 0.2	RATING X(A-B)
NONE NONE >12' >40' <4 <1/2° <3% -1,000'	12' 34'-40' 1-2° 3.0-3.9%	BUTTON HOOK CLOVERLEAF CONTINUOUS ONE WAY 11' 12'-23' 6 2-3° 4.0-4.9%	TRUMPET 10' 10' 3-4° 5.0-6.9%	SCISSOR & LEFTSIDE AT INTERCHANGE INTERSECTION TWO WAY <10' <4' ≥8 >4° ≥7%	2.0 2.0 1.5 3.0 1.0 1.0 3.2 2.0	1.0 1.0 1.0 2.5 0.5 0.8 5.0 2.8	(A-B) 1.0 1.0 0.5 0.5 0.2 8.0 0.4 0.2	
NONE NONE >12' >40' <4 <1/2° <3% -1,000'	12' 34'-40' 1-2° 3.0-3.9%	HOOK CLOVERLEAF CONTINUOUS ONE WAY 11' 12'-23' 6 2-3° 4.0-4.9%	10' 4'-11' 3-4° 5.0-6.9%	AT INTERCHANGE INTERSECTION TWO WAY <10' <4' ≥8 >4° ≥7%	2.0 1.5 3.0 1.0 1.0 13.0 3.2 2.0	1.0 1.0 2.5 0.5 0.8 5.0 2.8	1.0 0.5 0.5 0.5 0.2 8.0 0.4	
NONE NONE >12' >40' <4 <1/2° <3% -1,000'	12' 34'-40' 1-2° 3.0-3.9%	HOOK CLOVERLEAF CONTINUOUS ONE WAY 11' 12'-23' 6 2-3° 4.0-4.9%	10' 4'-11' 3-4° 5.0-6.9%	AT INTERCHANGE INTERSECTION TWO WAY <10' <4' ≥8 >4° ≥7%	2.0 1.5 3.0 1.0 1.0 13.0 3.2 2.0	1.0 1.0 2.5 0.5 0.8 5.0 2.8	1.0 0.5 0.5 0.5 0.2 8.0 0.4	
>12' >40' <4 <1/ <3% -1,000'	12' 34'-40' 1-2° 3.0-3.9%	ONE WAY 11' 12'-23' 6 2-3° 4.0-4.9%	10' 4'-11' 3-4° 5.0-6.9%	TWO WAY <10' <4' ≥8 >4° ≥7%	1.5 3.0 1.0 1.0 13.0 3.2 2.0	1.0 2.5 0.5 0.8 5.0 2.8	0.5 0.5 0.5 0.2 8.0 0.4	
>12' >40' <4 <1½° <3% -1,000'	12' 34'-40' 1-2° 3.0-3.9%	11' 12'-23' 6 2-3° 4.0-4.9%	10' 4'-11' 3-4° 5.0-6.9%	<10' <4' ≥8 >4° ≥7%	3.0 1.0 1.0 13.0 3.2 2.0	2.5 0.5 0.8 5.0 2.8	0.5 0.5 0.2 8.0 0.4	
>40' ≤4 <½° <3% -1,000'	34'-40' 1-2° 3.0-3.9%	12'-23' 6 2-3° 4.0-4.9%	4'-11' 3-4° 5.0-6.9%	<4' >8 >4° ≥7%	1.0 1.0 13.0 3.2 2.0	0.5 0.8 5.0 2.8	0.5 0.2 8.0 0.4	
<4 <½° <3% -1,000'	1-2°	6 2-3° 4.0-4.9%	3-4° 5.0-6.9%	≥8 >4° ≥7%	1.0 13.0 3.2 2.0	0.8 5.0 2.8	0.2	
<\\frac{1}{2}\circ\}	3.0-3.9%	2-3° 4.0-4.9%	5.0-6.9%	>4° ≥7%	13.0 3.2 2.0	5.0 2.8 1.8	8.0 0.4 0.2	
<3%	3.0-3.9%	4.0-4.9%	5.0-6.9%	≥7%	3.2	2.8	0.4	
-1,000'					2.0	1.8	0.2	
	700'-1,000'	500'-700'	400'-500'	<400'				
A				,	GE	ONETE		
A			GEOMET TOTAI				RIC	
A								
	В	С	D	Е	6.0	1.0	5.0	
	ļ				OPE	RATION TOTAL	NAL	
NONE	1 QUAD	2 QUAD	3 QUAD	4 QUAD	2.0	0.5	1.5	
>200'	150'-200'	100'-150'	50'-100'	<50'	0.5	0.3	0.2	
NONE		PARTIAL		COMPLETE	3.0	2.0	1.0	
NONE		INTERCHANGE ONLY		CONTINUOUS*	5.0	3.0	2.0	
						NTAL		
GEOMETRIC TOTAL = OPERATIONAL TOTAL = ENVIRONMENTAL TOTAL =								
SUM = COMPLETE LIGHTING WARRANTING CONDITION = 65 PARTIAL LIGHTING WARRANTING CONDITION = 35				POINTS	<u>i</u>			
	EOM PER NVIF UM OMF	EOMETRIC PERATIONA NVIRONMEI UM OMPLETE L	EOMETRIC TOTAL PERATIONAL TOTA NVIRONMENTAL TO UM OMPLETE LIGHTING	EOMETRIC TOTAL PERATIONAL TOTAL NVIRONMENTAL TOTAL UM OMPLETE LIGHTING	EOMETRIC TOTAL = PERATIONAL TOTAL = NVIRONMENTAL TOTAL =	EOMETRIC TOTAL = PERATIONAL TOTAL = NVIRONMENTAL TOTAL = UM =POINTS	ENVIRONME TOTAL EOMETRIC TOTAL PERATIONAL TOTAL NVIRONMENTAL TOTAL = POINTS	EOMETRIC TOTAL PERATIONAL TOTAL NVIRONMENTAL TOTAL UM = POINTS